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FOR OFFICIAL USE ONLY

**McNejD**

## Consumer Healthcare

**McNeil Consumer Healthcare**  
 Fort Washington, PA 19034-2299

Approved by FDA on 11/15/93

Early report of

USE/Print command &

**FDA use only**

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**THE FLA MEDICAL PRODUCTS REPORTING PROGRAM**

### A. Patient information

1. Patient identifier  [redacted] In confidence	2. Age at time of event: or 41 yrs Date of birth:	3. Sex (X)female  ( )male	4. Weight unk (lbs or kgs
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**B. Adverse event or product problem**

1. X Adverse event and/or		Product problem (e.g., defects/malfunctions)	
2. Outcomes attributed to adverse event (check all that apply)			
		( )	disability
(X)	death 11/25/98 (mo/day/yr)	( )	congenital anomaly
( )	life-threatening	(X)	required intervention to prevent permanent impairment/damage
(X)	hospitalization - initial or prolonged		
		( )	other:
3. Date of event 11/12/98 (mo/day/yr)		4. Date of this report 02/11/00 (mo/day/yr)	

**5. Describe event or problem**

Lit report (Artificial Organs 1999;23(7):631) of a clinical experience associated w/Phase I clinical safety evaluation of Bioartificial Liver Support System (BLSS) in tx of pt's presenting w/encephalopathy deteriorating beyond Parson's grade 2 from fulminant or acute-on-chronic liver failure. According to abstract, a 41 yo F presented w/worsening ENCEPHALOPATHY, evidence of acute (acetaminophen-induced) liver injury (LIVER DAMAGE), hypertension & systemic lupus. /t rec'd 2 txs w/BLSS. Pt's APTT remained above 200s (COAGUL TIME INC). Pt reportedly tolerated tx well, regained nl mental status after txs & was extubated 6 days post-tx. Pt died (DEATH) 12 days post presentation from SEPSIS. Addl info rec'd 2/11/00: Med recs from physician indicates that pt was adm to liver tx ICU on 11/12/98 w/FHF very likely due to TYLENOL® toxicity. Pt presented w/grade 2 encephalopathy which became worse. Pt tx w/bio-artificial liver. Pt developed multi-system organ failure w/renal failure (KIDNEY FAILURE), GI bleeding (GI HEMORRHAGE), & over (See Sect C10)

## 6. Relevant tests/laboratory data, including dates

11/12/98: WBC=9.3(16%bands/55%polys),Plt=53,000,PT=27.9,PTT=30.5,BUN=64,BUN=64,Cr=1.8,Cl=109,TCO2=15,Tbili=20.5,Dbili=17.6,AP=257 GGT=977,SGPT=9375,SGOT=7590,LDH=9650;  
11/13: transjugular liver biopsy subsequently (See Sect 87)

7. Other relevant history, including preexisting medical conditions (e.g., allergies, race, pregnancy, smoking and alcohol use, hepatic/renal dysfunction, etc.)

SLE, lupus nephritis, s/p cholecystectomy, meningitis, cervical CA, s/p hysterectomy & BSO (Sect B6 cont) showed 60% necrosis; 11/14: HR=96-110, CT scan head was nl; 11/17: WBC=11.1, bili=16.1; 11/19: Endoscopy showed esophagitis; 11/21/98: T=37.1C, HR=120, BP=180/99; 11/22: bili=26.2; 11/23: WBC=0.6; 11/24: plt=5000 PT=29.7, PTT=82.7; 11/25: bili=16.7

**C. Suspect medication(s)**

1. Name (give labeled strength & mfr/labeler, if known)		
#1 unspecified TYLENOL® product		
#2		
2. Dose, frequency & route used		3. Therapy dates (if unknown, give duration) from/to (or best estimate)
#1 unknown dose, po		#1 unknown dates or duration
#2		#2
4. Diagnosis for use (indication)		5. Event abated after use stopped or dose reduced
#1 unknown		#1 ( ) Yes ( ) No (X) N/A
#2		#2 ( ) Yes ( ) No ( ) N/A
6. Lot # (if known)	7. Exp. date (if known)	
#1 unknown	#1 unknown	
#2	#2	
9. NDC # - for product problems only (if known)		8. Event reappeared after reintroduction
- -		#1 ( ) Yes ( ) No (X) N/A
		#2 ( ) Yes ( ) No ( ) N/A
10. Concomitant medical products and therapy dates (exclude treatment of event) steroids, CYTOXAN® (Sect B5 cont) next 1-2 weeks septic shock (SEPSIS). Pt's blood cx was (+) for E. Faecalis on 11/13/98 & (+) for Pseudomonas on 11/22/98. Pt had cardiac arrest (HEART ARREST) on 11/23/98 & died (DEATH) on 11/25/98		

G. All manufacturers

1. Contact office - name/address (& mfring site for devices) McNeil Consumer Healthcare Medical Affairs 7050 Camp Hill Road Ft. Washington, PA 19034		2. Phone number 215-273-7303	
4. Date received by manufacturer (mo/day/yr) 02/11/00		3. Report source (check all that apply) <input type="checkbox"/> foreign <input type="checkbox"/> study <input checked="" type="checkbox"/> literature <input type="checkbox"/> consumer  <input type="checkbox"/> health professional <input type="checkbox"/> user facility  <input type="checkbox"/> company representative <input type="checkbox"/> distributor <input type="checkbox"/> other:	
6. If IND, protocol #  		5. (A) NDA # 19-872  IND #  PLA #  pre-1938 <input type="checkbox"/> Yes  OTC product <input checked="" type="checkbox"/> Yes	
7. Type of report (check all that apply) <input type="checkbox"/> 5-day <input checked="" type="checkbox"/> 15-day <input type="checkbox"/> 10-day <input type="checkbox"/> periodic <input type="checkbox"/> Initial <input checked="" type="checkbox"/> follow-up # 1		8. Adverse event term(s) ENCEPHALOPATHY LIVER DAMAGE COAGUL TIME INC KIDNEY FAILURE HEMORRHAGE GI SEPSIS HEART ARREST DEATH	
9. Mfr. report number 1242145A			

### E. Initial reporter

1. Name, address & phone # J.F. Patzer II Starzl Transplantation Institute W1544 Biomedical Science Tower Pittsburgh, PA 15213			FEB 23 2000
2. Health professional?  (X) Yes ( ) No	3. Occupation	4. Initial reporter also sent report to FDA  ( ) Yes ( ) No (X) Unk	

**Facsimile Form 3500A**

Submission of a report does not constitute an admission that medical personnel, user facility, distributor, manufacturer or product caused or contributed to the event.